



Features

- Filtration down to .02 micron - excellent for organic color, tannins, colloidal clay, virus, bacteria & cyst reduction
- Utilizes the Shuttle Valve System to provide automatic clean water backwash of the UF membranes and tank flushing (a pressure tank with 10-12 gallons draw down is required and is not included)
- Membranes are NSF Standard 61 Certified
- Tank is NSF Standard 44 Certified

General Specifications	UF8C
Micron Rating	.02
Pre-Filtration Required (microns)	<5
Maximum Clear Iron / Manganese (ppm)	0
Service Flow Rate (gpm)	10
Backwash Flow Rate (gpm)	5.0
Gallons Used / Regeneration	15
Space Required	8 x 14 x 56
Approximate Shipping Weight (lbs)	46

*A high flow backwash valve is supplied to flush tank once per day at a minimum flow of 2.0 gpm for 5 minutes.